

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	5306	(eam or electroabsorption) same second	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
2	BRS	L2	6	((sub near harmonic) or subharmonic) and 1	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
3	BRS	L3	22	(eam or electroabsorption) and ((sub near harmonic) or subharmonic)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
4	BRS	L4	13	(eam or electroabsorption) and ((sub near harmonic) or subharmonic) same harmonic	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
5	BRS	L5	6	(eam or electroabsorption) same second and ((sub near harmonic) or subharmonic)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
6	BRS	L6	20	(eam or electroabsorption) same second near frequency	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B